Docket No. SAIC0029-CONTADENT

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Albert M. GREEN, et al.

Group Art Unit: To Be Assigned

Serial No.: 10/614,049

Examiner: To Be Assigned

Filed: July 8, 2003

For: METHOD FOR MAKING A LIGHT-EMITTING PANEL

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §§ 1.97 AND 1.98

Mail Stop DD Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with the requirements of 37 C.F.R. §§ 1.56, 1.97-1.98 and MPEP § 609, the references noted on the attached form PTO-1449 are hereby brought to the attention of the Examiner.

No fees are believed to be necessary since the references cited in this statement are being submitted before the First Office Action. The Commissioner is hereby authorized to charge any additional fees under 37 C.F.R. 1.16 or 1.17 which may be required during the entire pendency of this application, or to credit any overpayment, to Deposit Account No. 501458. A duplicate copy of this letter is submitted herewith for that purpose.

Docket No. SAIC0029-CON1

U.S. Serial No.: 10/614,049

- 2 -

The above information is presented so that the United States Patent and Trademark Office may, in the first instance, determine any materiality thereof to the claimed invention. See 37 C.F.R. §§ 1.104(a) and 1.106(b) conferring the PTO duty to consider and use any such information. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

Respectfully submitted,

Date:

By:

George T. Marcou

Registration No. 33,014

KILPATRICK STOCKTON LLP Suite 900 607 14th Street, N.W. Washington, D.C. 20005 (202) 508-5800

36609/287401 WSHLIB01:180434 Form PTO-1449
(Rev. 2-32)

Patent & Trademark Office

Atty. Docket No. SAIC0029-CON1

Serial No. 10/614,049

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Applicant

Albert M. GREEN, et al.

Filing Date

July 8, 2003

Group

To Be Assigned

		U.S. PATEN	T DOCUMENTS			
Examiner Initial	Document Number	Date	Name	Class	Sub- Class	Filing Date (if appropriate)
-	2003/0164684	9/4/03	Green, et al.	313	582	
	6,612,889	9/2/03	Green, et al.	445	24	
	6,570,335	5/27/03	George, et al.	315	169.3	
	2003/0094891	5/22/03	Green, et al.	313	495	
	6,545,422	4/8/03	George, et al.	315	169.3	
	2002/0024295	2/28/2002	Miyashita, et al.	313	495	4/4/2001
	2002/0022565	2/21/2002	Sreeram, et al.	501	16	5/2/2001
	2002/0017864	2/14/2002	Watanabe, et al.	313	586	8/10/2001
	2002/0016075	2/7/2002	Peng, et al.	438	700	6/19/2001
	2002/0009536	1/24/2002	Iguchi, et al.	427	10	12/16/97
	2002/0008470	1/24/2002	Uegaki, et al.	313	567	5/22/2001
	2001/0053570	12/20/2001	Kido	438	149	6/12/2001
	6,322,010	11/27/2001	Sasaki, et al.	239	568	12/9/99
	6,319,325	11/20/2001	Hiratsuka, et al.	118	718	2/16/2000
	6,312,971	11/6/2001	Amundson, et al.	438	99	8/31/2000
	6,312,304	11/6/2001	Duthaler, et al.	445	24	12/14/99
	2001/0033256	10/25/2001	Moore	345	60	3/1/2001
	6,307,319	10/23/2001	Lee	313	590	12/28/99

EXAMINER

DATE CONSIDERED

Serial No. 10/614,049

JAN 3 1 2005

	TRADE	PATENT DO	OCUMENTS CONT	'D.		
	6,304,238	10/16/2001	Tsuchida	345	87	8/24/99
	6,304,032	10/16/2001	Asano	313	582	6/23/99
	6,304,031	10/16/2001	Wani, et al.	313	582	7/20/98
	6,300,932	10/9/2001	Albert	345	107	8/27/98
	6,300,152	10/9/2001	Kim	438	30	12/27/99
	6/297,590	10/2/2001	Nanto, et al.	313	586	5/12/2000
	6,296,539	10/2/2001	Awaji, et al.	445	24	1/24/2000
	6,295,040	9/25/2001	Nhan, et al.	345	60	10/16/96
	6,292,160	9/18/2001	Mikoshiba, et al.	345	60	5/20/98
-	6,292,159	9/18/2001	Someya, et al.	345	60	5/1/98
	6,291,925	9/18/2001	Jacobson	310	319	7/10/98
	6,288,693	9/11/2001	Song, et al.	345	68	12/1/97
	6,288,488	9/11/2001	Amemiya	313	582	11/9/98
	6,285,434	9/4/2001	Ma, et al.	349	189	2/20/98
	6,285,129	9/4/2001	Park, et al.	313	586	10/28/98
	6,281,863	8/28/2001	Sasaki, et al.	345	60	11/6/96
	6,265,826	7/24/2001	Miyazaki	313	586	9/1/99
	2001/0008825	7/19/2001	Toyoda, et al.	445	24	1/29/2001
	6,262,706	7/17/2001	Albert, et al.	345	107	8/27/98
	6,255,777	7/3/2001	Kim, et al.	313	582	7/1/98
	6,201,518	3/13/2001	Kane, et al.	345	60	8/31/98
	6,137,553	10/24/2000	Izumi, et al.	349	49	10/5/98
	6,130,655	10/10/2000	Lammers	345	72	3/6/97
	6,097,147	8/1/2000	Baldo, et al.	313	506	9/14/98
	6,091,874	7/18/2000	Higashi, et al.	385	130	7/14/98

EXAMINER

DATE CONSIDERED

Serial No. 10/614,049	OIPE 7005	PEIGE &				Page 3 of 11
	1724	PATENT DO	OCUMENTS CONT	'D.		
	6,091,380	7/18/2000	Hashimoto, et al.	345	60	1/31/97
	6,091,195	7/18/2000	Forrest, et al.	313	504	2/3/97
	6,087,196	7/11/2000	Sturm, et al.	438	29	1/28/99
	6,080,606	6/27/2000	Gleskova, et al.	438	151	3/26/96
	6,079,814	6/27/2000	Lean, et al.	347	55	6/27/97
	6,072,276	6/6/2000	Okajima	313	581	6/19/97
	6,069,443	5/30/2000	Jones, et al.	313	504	3/13/98
	6,049,366	4/11/2000	Hakemi, et al.	349	86	6/4/96
	6,048,630	4/11/2000	Burrows, et al.	428	690	12/23/96
	6,048,469	4/11/2000	Xiang, et al.	252	301.6 R	1/30/98
	6,046,543	4/4/2000	Bulovic, et al.	313	504	12/23/96
	6,045,930	4/4/2000	Thompson, et al.	428	690	5/2/97
	6,039,619	3/21/2000	Kang, et al.	445	24	5/22/98
	6,038,002	3/14/2000	Song	349	43	6/18/97
	6,037,918	3/14/2000	Hansen, et al.	345	74	3/30/98
	6,037,710	3/14/2000	Poole, et al.	313	422	4/29/98
	6,033,547	3/7/2000	Trau, et al.	204	622	1/4/99
	6,030,715	2/29/2000	Thompson, et al.	428	690	10/9/97
	6,030,269	2/29/2000	Drumm	445	52	5/26/98
	6,025,097	2/15/2000	Drumm	430	7	2/28/97
	6,023,259	2/8/2000	Howard, et al.	345	76	3/13/98
	6,022,652	2/8/2000	Haven, et al.	430	26	2/23/96
	6,019,657	2/1/2000	Chakvorty, et al.	445	24	10/29/98
	6,017,584	1/25/2000	Albert, et al.	427	213.3	8/27/98
	6,013,538	1/11/2000	Burrows, et al.	438	22	11/24/97

EXAMINER

DATE CONSIDERED

Serial	No.	10/614,049 /
Scriai	110.	10/014,042/

erial No. 10/0	614,049 OIPE VC.					Page 4 of 1
	1AN 31 2005 12					
**	The management of the second o	. PATENT DO	OCUMENTS CONT'	D.		
	6,002,198	12/14/99	Spindt, et al.	313	292	9/25/98
	5,990,620	11/23/99	Lepselter	313	585	9/30/97
	5,990,614	11/23/99	Spindt	313	495	2/27/98
	5,986,409	11/16/99	Farnworth, et al.	315	169.4	11/16/99
	5,985,460	11/16/99	Wang, et al.	428	426	2/20/97
	5,984,747	11/16/99	Bhagavatula, et al.	445	24	2/27/97
	5,975,683	11/2/99	Smith, et al.	347	55	6/7/95
	5,965,109	10/12/99	Lohrmann	424	9.52	11/17/97
	5,964,630	10/12/99	Slusarczuk, et al.	445	25	12/23/96
	5,969,472	10/19/99	Kisner	313	484	12/3/97
	5,967,871	10/19/99	Kaake, et al.	445	24	7/24/97
	5,953,587	9/14/99	Forrest, et al.	438	99	11/24/97
	5,945,174	8/31/99	Shaw, et al.	427	509	7/1/98
	5,939,826	8/17/99	Ohsawa, et al.	313	582	10/26/95
	5,920,080	7/6/99	Jones	257	40	5/8/98
	5,917,646	6/29/99	Sheridon	359	296	12/24/96
	5,914,150	6/22/99	Porter, et al.	427	77	2/28/97
	5,913,704	6/22/99	Spindt, et al.	445	24	5/12/97
	5,898,266	4/27/99	Spindt, et al.	313	495	7/18/96
	5,897,414	4/27/99	Bergeron, et al.	445	3	10/24/95
	5,865,657	2/2/99	Haven, et al.	445	24	6/7/96
	5,862,054	1/19/99	Li	364	468.28	2/20/97
	5,853,446	12/29/98	Carre, et al.	65	17.3	3/18/97
	5,844,363	12/1/98	Gu, et al.	313	506	1/23/97

EXAMINER

DATE CONSIDERED

Serial No. 10/614,049

	EIBAD.S	. PATENT DO	OCUMENTS CONT	D.		
	5,837,221	11/17/98	Bernstein, et al.	424	9.52	7/29/96
	5,825,451	10/20/98	Ma, et al.	349	187	10/17/97
	5,815,306	9/29/98	Sheridon, et al.	359	296	12/24/96
	5,811,833	9/22/98	Thompson	257	40	12/23/96
	5,808,403	9/15/98	Clerc	313	336	8/4/95
	5,798,604	8/25/98	Duboc, Jr. ,et al.	313	495	1/5/96
	5,793,158	8/11/98	Wedding, Sr.	313	493	5/29/97
-	5,788,814	8/4/98	Sun, et al.	204	297R	4/9/96
	5,777,782	7/7/98	Sheridon	359	296	12/24/96
	5,757,139	5/26/98	Forrest, et al.	315	169.3	2/3/97
	5,757,131	5/26/98	Tsuchiya	375	582	8/7/96
	5,757,026	5/26/98	Forrest, et al.	257	40	4/15/96
	5,755,944	5/26/98	Haven, et al.	204	486	6/7/96
	5,747,931	5/5/98	Riddle, et al.	313	581	5/24/96
	5,746,635	5/5/98	Spindt, et al.	445	24	12/12/95
	5,725,787	3/10/98	Curtin, et al.	216	25	5/25/95
	5,721,160	2/24/98	Forrest, et al.	438	28	4/15/96
	5,707,745	1/13/98	Forrest, et al.	428	432	12/13/94
	5,703,436	12/30/97	Forrest, et al.	313	506	3/6/96
	5,686,790	11/11/97	Curtin, et al.	313	493	6/22/93
	5,675,212	10/7/97	Schmid, et al.	313	422	3/31/95
	5,674,351	10/7/97	Lovoi	156	629.1	11/2/94
	5,514,934	5/7/96	Matsumoto, et al.	313	607	11/14/94
	5,510,678	4/23/96	Sakai, et al.	315	58	1/27/95

EXAMINER

DATE CONSIDERED

Serial No. 10/614,049

	JAN II S	PATENT DO	OCUMENTS CONT'			
	5,501,871	3/26/96	OCUMENTS CONT'	427	160	5/16/94
		3/19/96	Henderson	428	403	10/30/92
	5,500,287	-	Kwon	313	486	9/25/92
	5,396,149	3/7/95			 	
	5,315,129	5/24/94	Forrest, et al.	257	21	5/1/91
	5,150,007	9/22/92	Andreadakis	313	586	5/16/91
	5,126,632	6/30/92	Parker	313	634	3/15/91
	5,075,597	12/24/91	Deschamps, et al.	315	169.4	8/22/89
	5,068,916	11/26/91	Harrison, et al.	455	39	10/29/90
	5,062,916	11/5/91	Aufderheide, et al.	156	269	8/1/90
	5,030,888	7/9/91	Salavin, et al.	315	169.4	8/22/89
	5,019,807	5/28/91	Stapleton, et al.	340	718	2/27/89
	4,912,364	3/27/90	Holló, et al.	313	623	7/15/88
	4,887,003	12/12/89	Parker	313	634	5/10/88
	4,843,281	6/27/89	Mendelsohn	313	587	10/17/86
	4,833,463	5/23/89	Dick, et al.	340	775	9/26/86
	4,728,864	3/1/98	Dick	315	169.3	3/3/86
	4,697,123	9/29/87	Shinoda, et al.	315	169.4	11/9/81
	4,658,269	4/14/87	Rezanka	346	75	6/2/86
	4,654,561	3/31/87	Shelton	315	111.71	10/7/85
	4,591,847	5/27/86	Criscimagna, et al.	340	776	6/21/73
·	4,563,617	1/7/86	Davidson	315	312	1/10/83
	4,554,537	11/19/85	Dick	340	775	10/27/82
	4,534,743	8/13/85	D'Onofrio, et al.	445	24	8/31/83
	4,429,303	1/31/84	Aboelfotoh	340	701	12/22/80

EXAMINER

DATE CONSIDERED

		4,393,326	7/12/83	Kamegaya, et al.	313	582	2/20/81
		4,386,358	5/31/83	Fischbeck	346	1.1	9/22/81
-	1	4,379,301	4/5/83	Fischbeck	346	1.1	9/22/81
		4,303,433	12/1/81	Torobin	65	21.4	8/18/80
		4,035,690	7/12/77	Roeber	315	169 TV	10/25/74
		4,027,246	5/31/77	Caccoma, et al.	235	151.1	3/26/76
		3,998,618	12/21/76	Kreick, et al.	65	105	11/17/75
		3,990,068	11/2/76	Mayer, et al.	340	324 M	1/26/76
		3,969,651	7/13/76	Greeson, Jr.	315	169 TV	12/30/74
		3,848,248	11/12/74	MacIntyre, Jr.	340	324 M	4/5/73
		3,755,027	8/28/73	Gilsing	156	67	11/10/71
		3,704,386	11/28/72	Cola	313	108 R	3/19/71
		3,704,052	11/28/72	Coleman	316	17	5/3/71
		3,646,384	2/29/72	Lay	313	109.5	6/9/70
,		3,559,190	1/26/71	Blitzer, et al.	340	173	12/22/66
		FC	REIGN PAT	ENT DOCUMENT	S		
	*	WO 00/36465	6/22/00	E Ink Corporation	G02F	1/167	
	*	JP 10-3869	1/6/98	Canon, Inc.	H 01 J	31/12	
	*	JP 4-287397	10/12/92	NEC Corp.	H 05 K	9/00	
	TO	HER DOCUMENT	S (Including	Author, Title, Date,	Pertinent Pag	ges, Etc.)	
			nation Repor	t for Application No.		- w	d Septembe
XAMINE	ER			DATE CONSIDER	RED		·

^{*} References cited in parent (U.S. Serial No. 09/697,344), and not provided herewith.

		International Search Report for Application No. PCT/US03/22868, dated June 1, 2004 (mailing date)
		Written Opinion for Application No. PCT/US01/42805, dated April 2, 2004 (mailing date)
		Preliminary Examination Report for Application No. PCT/US01/42803, dated September 22, 2003 (mailing date)
		Preliminary Examination Report for Application No. PCT/US01/42782, dated June 4, 2003 (mailing date)
	. * .	International Search Report for Application No. PCT/US01/42805, dated April 3, 2003 (mailing date)
	*	Written Opinion for Application No. PCT/US01/42782, dated December 31, 2002 (mailing date)
	*	International Search Report for Application No. PCT/US01/42803, dated December 9, 2002 (mailing date)
		International Search Report for Application No. PCT/US01/42807, dated December 8, 2002 (mailing date)
	*	Preliminary Examination Report for U.S. Application No. PCT/US01/42807, dated December 8, 2002 (mailing date)
	*	Jacobson, et al., "The Last Book" [online], <i>IBM Systems Journal</i> , Vol. 36, No. 3, 1997 [retrieved on December 4, 2002], 6 pp., Retrieved from the Internet: http://www.research.ibm.com/journal/sj/363/Jacobson.html
	*	Peterson, "Rethinking Ink" [online], <i>Science News</i> , Vol. 153, No. 25, June 20, 1998 [retrieved on December 4, 2002], 7 pp., Retrieved from the Internet: http://www.sciencenews.org/sn_arc98/6_20_98/bob2.htm
	*	Franjione, et al., "The Art and Science of Microencapsulation" [online] <i>Technology Today</i> , Summer, 1995 [retrieved on December 4, 2002], 10 pp., Retrieved from the Internet: http://www.swri.edu/3pubs/ttoday/summer95/microeng.htm
XAMINE	R	DATE CONSIDERED

^{*} References cited in parent (U.S. Serial No. 09/697,344), and not provided herewith.

	*	International Search Report for Application No. PCT/US01/51439, dated September 23, 2002 (mailing date)
	*	Written Opinion for Application No. PCT/US01/42807, dated September 17, 2002 (mailing date)
	*	International Search Report for Application No. PCT/US01/42807, dated May 20, 2002 (mailing date).
		Sheats, James, "Introduction to Organic Light-Emitting Diodes (OLEDs)" [online], [retrieved on May 9, 2002], 8 pp., Retrieved from the Internet: http://www.rolltronics.com/intro_oled.htm
		Sauvante, Michael, "Roll-to-Roll Manufacturing" [online], [retrieved on May 9, 2002], 4 pp., Retrieved from the Internet: http://www.rolltronics.com/roll2roll.htm
	*	International Search Report for Application No. PCT/US01/42782, dated April 11, 2002 (mailing date).
		Veronis, Georgios and Inan, Umran S., "Optimization of the Luminous Efficiency of Plasma Display Panels Using Numerical Modeling" [online], [retrieved on March 13, 2002], 8 pp., Retrieved from the Internet: http://www-star.stanford.edu/~vlf/plasma_display/index.htm
	*	"Runco PlasmaWall Systems with Vivex Processing" [online], Copyright 2001 [retrieved on 1/17/2002], 2 pp., Retrieved from the Internet: http://www.runco.com/Products/Plasma/Default.htm
	*	"Runco PlasmaWall PL-42cx" [online], Copyright 2001 [retrieved on 1/17/2002], 2 pp., Retrieved from the Internet: http://www.runco.com/Products/Plasma/PL42cx.htm
	*	"Runco PlasmaWall Pl-50c" [online], Copyright 2001 [retrieved on 1/17/2002], 2 pp., Retrieved from the Internet: http://www.runco.com/Products/Plasma/PL50c.htm
	*	"Runco PlasmaWall TM PL-61cx" [online], Copyright 2001 [retrieved on 1/17/2002], 2 pp., Retrieved from the Internet: http://www.runco.com/Products/Plasma/PL61.htm
	*	"Electronics & Telecommunications" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 1 p., Retrieved from the Internet: http://www.lg.co.kr/English/company/electronic/index.jsp?code=A3
EXAMINI	ER	DATE CONSIDERED

^{*} References cited in parent (U.S. Serial No. 09/697,344), and not provided herewith.

ОТИ	R DOCUMENTS CONT'D. (Including Author, Title, Date, Pertinent Pages, Etc.)
*	"New Product" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 1 p., Retrieved from the Internet: http://www.lge.com
*	"Monitor" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 2 pp., Retrieved from the Internet: http://www.lgeus.com/Product/Monitor/newmonitors.asp
*	"LG Electronics Introduces 42-Inch Digital PDP TV" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 2 pp., Retrieved from the Internet: http://www.pdpdisplay.com/eng/news/e_read.as?nSeqno=22
	"LG PDP Now Available at World Renowned Harrods Department Store" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 2 pp., Retrieved from the Internet: http://www.pdpdisplay.com/eng/news/e_read.asp?nSeqno21
*	"LG Electronics Becomes First in Korea to Export PDP Module" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 2 pp., Retrieved from the Internet: http://www.pdpdisplay.com/eng/news/e_read.asp?nSeqNo=19&type=&word=
*	"LG Electronics – To the Top in PDP Business" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 2 pp., Retrieved from the Internet: http://www.pdpdisplay.com/eng/news/e_read.asp?nSeqNo=16&type=&word=
*	"LG Electronics Becomes the First in Korea to Export PDP" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 2 pp., Retrieved from the Internet: http://www.pdpdisplay.com/eng/news/e_read.asp?nSeqNo=14&type=&word=
*	"LG Electronics Held the Ceremony for the Completion of the PDP Factory" [online], LG Electronics, Copyright 2001 [retrieved on 11/7/2001], 2 pp., Retrieved from the Internet: http://www.pdpdisplay.com/eng/news/e_read.asp?nSeqNo=13&type=&word
	Smilgys, Russell, et al., "Progress Toward Roll Processing of Solar Reflective Material," Proceedings of Solar Forum 2001 Solar Energy: The Power to Choose, Washington, DC 8 pp., April 21-25, 2001
	Srinivasan, Uthara, et al., "Microstructure to Substrate Self-Assembly Using Capillary Forces," <i>Nournal of Microelectromechanical Systems</i> , Vol. 10, No. 1, March, 2001, pp. 17-17-24
EXAMINER	DATE CONSIDERED
	citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not sidered. Include copy of this form with next communication.

^{*} References cited in parent (U.S. Serial No. 09/697,344), and not provided herewith.

Chutinan, Alongkarn and Noda, Susumu, "Waveguides and Waveguide Bends in Two-Dimensional Photonic Crystal Slabs," <i>The American Physical Society</i> , Vol. 62, No. 7, 5 pp., August 15, 2000 [Rolltronics" [online], February 20, 2000 [retrieved on March 12, 2000], 13 pp., Retrieved from the Internet: http://www.rolltronics.com [Alien Technology Corporation's Technology Overview, Copyright © 2000, Alien Technology Mittp://www.alientechnology.com/d/technology/overview.html [Anonymous, "Alien Technology Corporation White Paper – Fluidic Self Assembly," Alien Technology Corp., October, 1999, pp. 1-7 [Kurihara, M., Makabe, T., "Two-Dimensional Modeling of a Micro-Cell Plasma in Xe Driven by High Frequency," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 5, Dctober, 1999, pp. 1372-1378 [Rauf, S., Kushner, M. J., "Operation of a Coplanar-Electrode Plasma Display Panel Cell," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 1, February, 1999, pp. 10-11 [Shin, Y. K., Lee, J. K., Shon, C. H., "Two-Dimensional Breakdown Characteristics of PDP Cells for Varying Geometry," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No.
Retrieved from the Internet: http://www.rolltronics.com Alien Technology Corporation's Technology Overview, Copyright © 2000, Alien Technology TM , http://www.alientechnology.com/d/technology/overview.html Anonymous, "Alien Technology Corporation White Paper – Fluidic Self Assembly," Alien Technology Corp., October, 1999, pp. 1-7 Kurihara, M., Makabe, T., "Two-Dimensional Modeling of a Micro-Cell Plasma in Xe Driven by High Frequency," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 5, October, 1999, pp. 1372-1378 Rauf, S., Kushner, M. J., "Operation of a Coplanar-Electrode Plasma Display Panel Cell, <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 1, February, 1999, pp. 10-11 Shin, Y. K., Lee, J. K., Shon, C. H., "Two-Dimensional Breakdown Characteristics of PDP Cells for Varying Geometry," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 27, No.
Technology™, http://www.alientechnology.com/d/technology/overview.html Anonymous, "Alien Technology Corporation White Paper – Fluidic Self Assembly," Alien Technology Corp., October, 1999, pp. 1-7 Kurihara, M., Makabe, T., "Two-Dimensional Modeling of a Micro-Cell Plasma in Xe Driven by High Frequency," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 5, October, 1999, pp. 1372-1378 Rauf, S., Kushner, M. J., "Operation of a Coplanar-Electrode Plasma Display Panel Cell, <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 1, February, 1999, pp. 10-11 Shin, Y. K., Lee, J. K., Shon, C. H., "Two-Dimensional Breakdown Characteristics of PDP Cells for Varying Geometry," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No.
Alien Technology Corp., October, 1999, pp. 1-7 Kurihara, M., Makabe, T., "Two-Dimensional Modeling of a Micro-Cell Plasma in Xe Driven by High Frequency," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 5, October, 1999, pp. 1372-1378 Rauf, S., Kushner, M. J., "Operation of a Coplanar-Electrode Plasma Display Panel Cell, <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 1, February, 1999, pp. 10-11 Shin, Y. K., Lee, J. K., Shon, C. H., "Two-Dimensional Breakdown Characteristics of PDP Cells for Varying Geometry," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No.
Oriven by High Frequency," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 5, October, 1999, pp. 1372-1378 Rauf, S., Kushner, M. J., "Operation of a Coplanar-Electrode Plasma Display Panel Cell, <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No. 1, February, 1999, pp. 10-11 Shin, Y. K., Lee, J. K., Shon, C. H., "Two-Dimensional Breakdown Characteristics of PDP Cells for Varying Geometry," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No.
EEE Transactions on Plasma Science, Vol. 27, No. 1, February, 1999, pp. 10-11 Shin, Y. K., Lee, J. K., Shon, C. H., "Two-Dimensional Breakdown Characteristics of PDP Cells for Varying Geometry," <i>IEEE Transactions on Plasma Science</i> , Vol. 27, No.
PDP Cells for Varying Geometry," IEEE Transactions on Plasma Science, Vol. 27, No.
, February, 1999, pp. 14-15
Transparent Conductive Coatings," Copyright 1998, 4 pp.
Lin, Yi-Zhen, et al., "A New Method of Analyzing the Light Transmission in Leaky and Absorbing Planar Waveguides," <i>IEEE Photonics Technology Letters</i> , Vol. 9, No. 9, September, 1997, pp. 1241-
Stearns, Thomas H., "Flexible Printed Circuitry," 6 pp., 1996
'Flat Panel Displays in Perspective," 44 pp., September, 1995
DATE CONSIDERED

Form PTO-FB A820 36609/287401 WSHLIB01:180151

^{*} References cited in parent (U.S. Serial No. 09/697,344), and not provided herewith.